

Claims

- [1] A binder envelope, configured so that the envelope is removably inserted into a binder and is made of a transparent material, with a binding portion provided on a first side of the envelope and a paper storing portion provided on a second side to store paper,
wherein a band made of a transparent or opaque material is attached to a front or back surface of the envelope to hold the paper.
- [2] The binder envelope according to claim 1, wherein the band comprises:
an upper horizontal band (10) attached to an upper portion of the envelope, with left and right attachment lines (11, 12) vertically formed on left and right side edges of the upper horizontal band through a thermal adhesion method; and
a lower horizontal band (10') attached to a lower portion of the envelope, with left and right attachment lines (11', 12') vertically formed on left and right side edges of the lower horizontal band and a lower attachment line (13') horizontally formed on a lower edge of the lower horizontal band through a thermal adhesion method.
- [3] The binder envelope according to claim 2, wherein a middle horizontal band (10'') is provided at a position between the upper horizontal band (10) and the lower horizontal band (10').
- [4] The binder envelope according to claim 1, wherein the band comprises left and right vertical bands (30, 30'), the left and right vertical bands having a predetermined width and length, and being longitudinally attached to portions near left and right side edges of the front or back surface of the envelope.
- [5] The binder envelope according to claim 1, wherein the band comprises corner bands (40) attached to four corners of the envelope such that the corner bands arranged in diagonal directions of the envelope face each other, the corner bands having a predetermined width and length and being provided on both ends of left and right sides of the envelope, with attachment lines (41, 42) formed on both ends of each of the corner bands through a thermal adhesion method.
- [6] The binder envelope according to claim 1, wherein the band comprises triangular bands (40') having a shape of a right triangle and being attached to four corners of the envelope, each of the triangular bands (40') being arranged such that a vertex of the triangular band (40') having an interior angle of 90° is aligned with a vertex of an associated corner of the envelope, with attachment lines (41', 42') formed along a base and a side of each of the triangular bands (40').
- [7] The binder envelope according to claim 1, wherein the band comprises:
an upper horizontal edge band (50) attached to an upper edge of the envelope,

with left and right attachment lines (60, 61) vertically formed on left and right side edges of the upper horizontal edge band through a thermal adhesion method; and

a lower horizontal edge band (50') attached to a lower edge of the envelope, with left and right attachment lines (60', 61') vertically formed on left and right side edges of the lower horizontal edge band, and a lower attachment line (62') formed on a lower edge of the lower horizontal edge band through a thermal adhesion method.

[8] The binder envelope according to claim 1, wherein the band is colored.